

# Single Pocket Filter



## About this product

The synthetic pocket filters are manufactured from 100% synthetic fibers. The standard bag filter design is used to replace other cube-type air filters in existing frameworks. These pocket filters are self-supporting; sewn around an internal wire frame.

Since the edge is self-sealing, no latches, adapters, or related hardware are required. It is ideal for replacing older basket-type filters in filtration systems. This bag filter, when used as a pre-filter, will exceptionally increase the service life of more expensive high-efficiency filters in the next stages.

## Applications

• Widely used in industries: **pharmaceuticals, hospitals, healthcare facilities, food processing, commercial buildings, industrial settings, education, electronics**, etc.

## Specifications

- Grade: G3, G4
- Made of 100% Synthetic Fibers
- Low air resistance and large dust-holding capacity
- High-quality synthetic fiber
- Sealed-in supporting wire for a sturdy structure
- Easy to install
- Withstanding temperatures as high as 80°C

## Technical Specifications



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